

***Publications Resulting from  
Philip Morris External Research Program Funding  
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1. Jones, S.; Lo, H.; Simon, S.A., "Nicotinic Receptors in the Peripheral Nervous System". In: Levin, E.D., ed., *Nicotinic Receptors in the Nervous System*, Boca Raton; London; New York; London: CRC Press; 2001: 79-107.
2. Katz, D.B.; Nicolelis, M.A.L.; Simon, S.A., "Electrophysiological Studies of Gustation in Awake Rats". In: Simon, S.A.; Nicolelis, M.A.L., eds., *Methods in Chemosensory Research*, Boca Raton; London; New York; London: CRC Press; 2001: 339-357.
3. Katz, D.B.; Simon, S.A.; Nicolelis, M.A.L., "Dynamic and Multimodal Responses of Gustatory Cortical Neurons in Awake Rats". *J. of Neurosci.* 21: 4478-4489; 2001.
4. Katz, D.B.; Simon, S.A.; Nicolelis, M.A.L., "Taste specific neuronal ensembles from the gustatory cortex of awake rats", *J. of Neurosci.* 22: 1850-1857; 2002.
5. Liu, L.; Oortgiesen, M.; Li, L.; Simon, S.A., "Capsaicin inhibits activation of voltage-gated sodium currents in capsaicin-sensitive trigeminal ganglion neurons". *J. Neurophysiol.* 85: 745-758; 2001.
6. Liu, L.; Simon, S.A., "Acidic stimuli activates two distinct pathways in taste receptor cells from rat fungiform papillae", *Brain Research*, 923, 58-70, 2001.
7. Xu, Z.; Seidler, F.J.; Ali, S.F.; Slikker, W., Jr.; Slotkin, T.A., "Fetal and adolescent nicotine administration: Effects on CNS serotonergic system", *Brain Research*, 914(1-2): 166-178; 2001.